

Scope of Accreditation



ACCREDITATION NO: 249

Cockburn Cement Limited

Lot 242 Russell Road East
MUNSTER WA 6166

CONTACT: Mr H C Fairhurst
PHONE: (08) 9411 1114 FAX: (08) 9411 1155 MOBILE: 0417 981 240
EMAIL: hansfair@cockburncement.com.au
WEB SITE:

FACILITIES: Conditionally available for public testing

This facility complies with the requirements of ISO/IEC 17025:2005

7.11 Cements, concrete and related products

.01 Portland cement

listed as determination(s) by technique(s) using method(s)-
Aluminium oxide; calcium oxide; chloride; iron (III) oxide; magnesium oxide; oxide analysis; potassium oxide; silicon dioxide; sodium oxide and sulphur trioxide by XRF using ASTM C114
Loss on ignition by classical using AS 2350 part 2

.02 Blended cement

listed as determination(s) by technique(s) using method(s)-
Aluminium oxide; calcium oxide; chloride; iron (III) oxide; magnesium oxide; potassium oxide; silicon dioxide; sulphide; sodium oxide and sulphur trioxide by XRF using ASTM C114
Loss on ignition by classical using AS 2350 part 2

.11 Pozzolans

listed as determination(s) by technique(s) using method(s)-
Analysis of fly ash and granulated blast furnace slag
Aluminium oxide; calcium oxide; chloride; iron (III) oxide; magnesium oxide; silicon dioxide; sulphur and sulphur trioxide by XRF using ASTM C114

.71 Sampling

by AS 1012 part 1 and AS 2350 part 1

7.12 Clays, ceramics and related materials

.04 Lime

listed as determination(s) by technique(s) using method(s)-
Aluminium oxide; available lime; calcium oxide; carbon dioxide; iron (III) oxide; magnesium oxide and silicon dioxide by XRF using AS 4489 parts 5.1, 6.1, 7.1
Loss on ignition by classical using AS 2350 part 2

.71 Sampling

by AS 1012 part 1 and AS 2350 part 1

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(Scope Last Changed 01/03/13)
